TIMELINE FOR THE OUTGAS PROCEDURE
(00/266 - 00/269)

DAY 266

VNORMOUTGAS procedure started	
VSCNDR OFF	Already Off
15 W Heater OFF	Already Off
8.5 W Heater ON	18:22:04z
S VRADCDRL procedure called	
VRADCDOOR DRIVEA	18:19:53z
VRADCDOOR CLOSE	18:19:53z
S VRADCDRL procedure completed	
VRADCDOOR OUTGAS	18:19:53z
VINSTGHTR OFF	18:20:18z
VOUTSTGHTR OFF	18:20:26z
VOUTGAS ENABLE	18:20:33z
VMTRNHTRA ON	18:20:43z
VNORMOUTGAS procedure completed	

Wait until Mounting Ring Temperature is > 25°C

VOUTGAS_HTRS procedure started	
VOUTSTGHTR ON	20:34:31z
VOUTGAS_HTRS procedure completed	

Wait until Intermediate Stage Temperature is > 289°K

VOUTGAS_HTRS procedure started	
VINSTGHTR ON	Not Performed
VOUTGAS_HTRS procedure completed	

DAY 268

VIRS performs Reset at 03:26:10, Begin Outgassing Over

VNORMOUTGAS procedure started	
VSCNDR OFF	Already Off
15 W Heater OFF	Already Off
8.5 W Heater ON	06:45:18z
S VRADCDRL procedure called	
VRADCDOOR DRIVEA	Already Set
VRADCDOOR CLOSE	Already Closed
S VRADCDRL procedure completed	
VRADCDOOR OUTGAS	Already Outgas
VINSTGHTR OFF	08:12:07z
VOUTSTGHTR OFF	08:12:57z
VOUTGAS ENABLE	08:13:19z
VMTRNHTRA ON	08:14:07z
VNORMOUTGAS procedure completed	

Wait until Mounting Ring Temperature is > 25°C

VOUTGAS_HTRS procedure started

VOUTSTGHTR ON	09:23:11z

VOUTGAS_HTRS procedure completed

Wait until Intermediate Stage Temperature is > 289°K

VOUTGAS_HTRS procedure started
VINSTGHTR ON	12:38:33z

VOUTGAS_HTRS procedure completed

DAY 269

Wait until the Outgas Period has passed

VINITOUTGAS_END procedure started
VINSTGHTR OFF	14:29:44z
VOUTSTGHTR OFF	14:29:50z

VINITOUTGAS_END procedure completed

VRADCDROP procedure started
VRADCDOOR OPEN	14:30:39z

VRADCDROP procedure completed

Wait until Intermediate Stage Temperature is < 220°K

VOUTGAS_HTRS procedure started
VMTRNHTRA OFF	17:39:06z
VOUTGAS DISABLE	17:39:06z

VOUTGAS_HTRS procedure completed

VMSISSMD procedure started
VTIMEPATCH1	17:39:44z
VTIMEPATCH2	17:39:55z
VSCNDRV ON	17:40:11z

VMSISSMD procedure completed